



don whitley  
scientific  
culturing innovation



## Introducing the Whitley AsPROvac

An all-in-one laboratory aspirator to ensure biological liquid waste can be aspirated and disposed of quickly and safely.

Whether it is the delicate removal of supernatants or the rapid emptying of larger culture flasks, this flexible system has 15 vacuum levels to alter the aspiration speed.

AsPROvac features a novel, quick-release cap/lid assembly, a shatterproof 4 litre autoclavable waste bottle and digital display of the vacuum level.

To enable you to aspirate from a variety of vessels, a range of aspiration tools are provided with the hand-held aspirator: a reusable single tip; and an adaptor for single-use tips along with a reusable 8-channel tip and 8-channel adaptor for single use tips.

The AsPROvac laboratory vacuum system is ideal for use with a Whitley Hypoxystation.\*

**Please Note:** \*The Hypoxystation will need to have a vacuum take-off port fitted.



Contact us for  
more information

[www.dwscientific.com](http://www.dwscientific.com) | +44 (0)1274 595728

## The AsPROvac laboratory vacuum system has the following features...

### To provide a method of safely aspirating and disposing of biological liquid waste:



#### AVOID LIQUIDS / AEROSOLS ESCAPE

Self-closure connectors avoid the escape of liquids and aerosols.



#### QUICK-CLICK LID

Equipped with a novel, quick-click lid - with no multi-turn screw that the previous user has over-tightened!



#### SHATTERPROOF WASTE BOTTLE.

Supplied with a 4 litre, shatterproof waste bottle.



#### 'FULL' INDICATOR

Liquid level 'full' indicator.



#### AUTOCCLAVABLE PARTS

All parts that come into contact with the liquid waste are autoclavable.



#### HYDROPHOBIC FILTER

Features a 2µm hydrophobic filter for user protection.



#### EASY TO CARRY HANDLE

Fitted with a handle to make it easy to carry the waste bottle and empty the contents.



#### 1 ALL-IN-ONE SYSTEM

A reliable, high quality, all-in-one system with no need for any additional components.

### To provide ease of use for laboratory staff:



#### SIMPLE OPERATION

Simple, straightforward operation with little training required.



#### COLOUR CODED CONNECTORS

Colour-coded, quick release tubing connectors so you always assemble the product correctly and quickly.



#### INTEGRAL DISPLAY

The integral display shows the vacuum level selected - perfect for speeding up the emptying of large vessels or reducing the level for the delicate and careful removal of smaller quantities of biological liquid waste.



#### COMPACT FOOTPRINT

A compact footprint with the bottle set low in the holder to provide a solid, stable base and to prevent bottles from being knocked over.



#### LIGHTWEIGHT

Lightweight so can be moved around the laboratory with ease.



#### ERGONOMIC

Additional ergonomic hand holds on the base for easy lifting and handling of the entire unit.

### A07950 / Whitley AsPROvac

A02631

AsPROvac Bottle Handle

A02632

AsPROvac 4 Litre Vacuum Flask

A07951

AsPROvac and Vacuum Take-off Port

### Accessories

A08958

Aspirator Handle

A08964

8-Channel Tip Set

A08965

Tip Adaptor 200µl

A08966

8-Channel Tip Adaptor 200 µl

*In the interests of a policy of continuous product improvement the company reserves the right to alter product specifications without prior notice. All rights reserved. © 2024 Don Whitley Scientific Limited.*